Application No. Not Yet Assigned Paper Dated: October 12, 2005 In Reply to USPTO Correspondence of N/A Attorney Docket No. 3135-053022

## **AMENDMENTS TO THE SPECIFICATION**

Please insert the following section headings on page 1, after the title and at line 3:

- -- BACKGROUND OF THE INVENTION
- 1) Field of the Invention --

Please insert the following section heading on page 1, at line 6:

-- 2) Description of the Prior Art --

Please insert the following section heading on page 1, at line 27:

-- SUMMARY OF THE INVENTION --

Please replace the paragraph on page 5, beginning at line 4, with the following replacement paragraph:

-- The invention also relates to a method for localizing objects or animals—using—such—a localization system, comprising the steps of: A) generating an energy field, wherein the energy field is formed by one or more pulse streams, B) placing in the energy field at least one object or animal provided with at least one disrupting means for locally disrupting the energy field, C) detecting the local disruption of the energy field, and D) localizing the object or animal on the basis of the detected local disruption. Objects or animals can thus be localized in the energy field in relatively efficient, precise and rapid manner. Further advantages of the method according to the invention have already been described above. --

Please insert the following section heading on page 5, at line 25:

-- BRIEF DESCRIPTION OF THE DRAWINGS --

Please insert the following section heading on page 6, before line 1:

-- DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS --